

REPORT OF DRILLED WELL

LARGE WELL

X Adams-Massey Co. 107 309 N. Park St. Carrollton, GA 30117 11/14/94
 DRILLING CONTRACTOR License Number Address Zip Code Date
 Gold Kist Poultry P. O. Box 747 Boaz, AL 35957
 PROPERTY OWNER Address (mailing) Zip Code
 Boaz, AL Marshall Boaz
 WELL LOCATION County Section 1/4 Section Township Range — — or:

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☐ Private supply
☐ Irrigation

☐ Public supply
 Other: _____

☒ Industrial supply
 Other: _____

☐ Test well
 Other: _____

11/15/94

Estimated starting date

Drilling method: (check)

☐ Cable tool
☒ Rotary
☐ Jetted
☐ Bored
 Other: _____

8"

Diameter of well

450

Estimated depth

James C. Adams
 SIGNATURE of Drilling Contractor

#2 Total Depth 455'

Completion Date 12-2-94

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level					
0-6'	clay & gravel			Pump	Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____				
6-14	Sand stone weathered				Intake depth _____ H.P. _____ Yield _____ gpm				
14-16	black shale			Capacity	Tested by: <input checked="" type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none				
16-19	Sand Stone yellow				Measured Static Water Level 46' ft.				
19-23	" " white			Measured pumping level 101 ft. after					
23-31	" " "			24 hrs. pumping 351 gpm					
31-40	black shale			Development time prior to testing _____ hrs.					
40-46	Sand Stone			Finish	<input checked="" type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.				
46-113	black shale				Interval(s) screened: _____ to _____ ft.				
113-174	Sand-Stone			_____ to _____; _____ to _____ ft.					
174-182	Shale			Packer(s) set at _____ and _____ ft.					
182-261	Sand Stone			Screen: diam. _____; Size openings _____					
261-335	Shale			Casing	Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted
335-368	Sand stone				24'	8"	steel	T+C	24'
368-398	Shale			*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)					
398-455	SAND stone			Other: _____					
				*Pipe: <input checked="" type="checkbox"/> Black; PVC; Galv.; Other: _____					
				Quality	Water analysis obtained? (check)	<input type="checkbox"/> No <input checked="" type="checkbox"/> Bacteriological <input checked="" type="checkbox"/> Chemical			
					Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input checked="" type="checkbox"/> Private lab.				
				Signed: _____					

*For deeper well please attach continuation sheet.

LARGE WELL

11/14/94
Date

Zip Code

Range — — — or:

Test
well

Other:

Other:

Diameter of well

Estimated
depth

SIGNATURE of Drilling Contractor

Completion Date 12-3-94

[illegible]

*For deeper well please attach continuation sheet.

REPORT OF DRILLED WELL

Graves Well Drilling Company, Inc. 104 P.O. Box 225, Sylacauga, Alabama 35150

DRILLING CONTRACTOR	License Number	Address	Zip Code	Date
Goldkist Poultry, P.O. Box 339, Boaz, Alabama	35957			4-12-78
PROPERTY OWNER	Address (mailing)		Zip Code	
Gunnersville, Ala.	Marshal County			
WELL LOCATION	County	Section	1/4 Section	Township
				Range ---or:

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

<input type="checkbox"/> Private supply	<input type="checkbox"/> Public supply	<input checked="" type="checkbox"/> Industrial supply	<input type="checkbox"/> Test well
<input type="checkbox"/> Irrigation	Other: _____		

4-14-78

Estimated starting date

Drilling method: (check)

Cable tool
Rotary ☒
Jetted
Bored

Other: _____

Diameter of well

Estimated depth

6 3/4"

8"

150'

Stanley H. Graves
SIGNATURE of Drilling Contractor

April 1978

Total Depth 275'

Completion Date

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
0-3'6"	top soil			Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____ Intake depth _____ H.P. _____ Yield _____ gpm
3'6"-11'	white & yellow cemented sand hard some clay			
11-12'6"	rock very hard			Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none Measured Static Water Level _____ ft. Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm Development time prior to testing _____ hrs.
12'6"-20'6"	white & yellow cemented sand clay streaks hard			
20'6"-24'	very hard cemented sand			Capacity <input type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk. Interval(s) screened: _____ to _____ ft.; _____ to _____; _____ to _____ ft. Packer(s) set at _____ and _____ ft. Screen: diam. _____; Size openings _____
24-35'	hard cemented sand rock streaks			
35-48'	hard white chalky cemented sand			Interval cased Diam. (Inches) *Type pipe *Type couplings Interval grouted
48-64'	hard white chalky cemented sand			
64-68'	tight clean sand			*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black; PVC; Galv.; Other: _____
68-72'	hard white chalky cemented sand			
72-72'5"	rock seam			Water analysis obtained? (check) <input type="checkbox"/> No <input checked="" type="checkbox"/> Bacteriological <input checked="" type="checkbox"/> Chemical Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab. Signed: _____
72'5"-75'	hard white chalky cemented sand			
75-75'5"	very hard cemented sand w/gray streaks			Quality
75'5"-77'	hard cemented chalky sand			
77-80'4"	hard cemented chalky sand			May 22 10 11 AM '78
80'4"-81'2"	quartz zone			
81'2"-85'	hard cemented sand			OIL AND GAS BOARD
85-86'6"	very hard cemented sand			
86'6"-92'	very very hard cemented sand w/quartz streaks			
92-94'	very very hard cemented sand w/quartz streaks			
94-99'	very tight clean fine grain sand white			
99-102'	loose clean fine grain sand white			
102-103'4"	very tight clean fine grain sand white			
103'4"-104'8"	quartz zone very hard (47 GPM)			
104'8"-107'	very tight clean fine grain sand white			
107-109'	very tight clean fine grain sand white			
109-110'	yellow brownish clay sandy			
110-118'	medium tight cemented sand w/quartz pebbles			
118-120'	very tight cemented sand w/quartz pebbles			
120-120'8"	very hard quartz zone w/limestone peices			
120'8"-122'	tight cemented sand w/quartz pebbles			

*For deeper well please attach continuation sheet.

By: Graves Well Drilling Co. Inc.
P.O. Box 225
Sylacauga, Alabama 35150

122'-125'	Tight cemented sand w/quartz pebbles
125-129'	medium tight cemented sand w/quartz limestone and white & yellow caly particles
129-130' 5"	very tight cemented sand fine white
130' 5"-135'	medium tight cemented sand white/fine with quartz pebbles
135-137'	very tight cemented sand w/quartz pebbles
137-139'	very tight cemented sand w/quartz pebbles
139-145'	medium tight cemented sand
145-148'	very tight cemented sand white fine
148-148' 7"	medium tight cemented sand white fine
148' 7"-152'	very hard tight cemented sand white fine
152-154'	very hard tight cemented sand white fine
154-165'	loose sand a little cemented white fine (cave in Problem)
165-167'	medium tight cemented sand white fine
167-170'	medium tight cemented sand white fine
170-174'	tight cemented sand
174-182'	tight cemented and w/limestone & quartz pieces
182-186' 6"	very tight sand cemented
186' 6"-190'	medium tight cemented sand chalky
190-194' 6"	tight cemented sand
194' 6"-196' 3"	very tight cemented sand chalky
196' 3"-197'	very tight cemented sand w/quartz
197-200'	very tight cemented sand w/quartz
200-201' 6"	medium loose cemented sand w/quartz
201' 6"-202' 6"	medium tight cemented sand w/quartz
202' 6"-204'	very hard quartz zone sandy
204-211'	very hard cemented sand w/quartz & yellow clay
211-212'	very hard cemented sand w/quartz, yellow & red clay
212-214'	very hard cemented sand w/quartz, yellow & red clay
214-219'	medium hard cemented sand w/yellow & red clay streaks and quartz
219-223'	pea gravel, quartz, yellow, red & purple clay sandy
223-227'	red & yellow clay tight
227-231'	red & yellow clay tight
231-242'	medium tight sand w/red & yellow clay & quartz pieces
242-245'	medium tight sand w/red & yellow clay & quartz pieces
245-247' 4"	red & yellow caly gummy with sand & quartz pieces
247' 4"-255' 6"	red & white rock sandy w/clay streaks
255-6"-257'	clay sandy red & yellow
257-258'	clay red & yellow
258-259' 6"	tight hard sandy
259' 6"-262'	cavity
262-266'	broken rock boulders formation w/sandy limestone
266-268'	limestone sandy very soft
268-272'	greensih black sand w/ pieces of limestone medium tight
272-274'	greensih black sand w/pieces limestone medium tight
274-275'	hard limestone light gray

RECEIVED

82. HW 11 01 22 AM '78

Yield: 250 GPM
Casing: 265' of 8" well casing
Total Depth: 275'

Standing Water Level: 60'
OIL AND GAS BOARD
GEOLOGICAL SURVEY

STATE
GEOLOGICAL SURVEY